State Route WSDOT Region (County)	Leg District	Project Number Sub Pgm	Project Title Project Description	Location Phase	(Mile Begin Da	End	Prior Cost	Expend 03-05	diture Plan [05-07	Dollars are i 07-09	n Thousand 09-11	ls 11-13	Future		Estimate Confidence Range
002 North Central	12	200251C I1	US 2/E. WENATCHEE NORTH - MOBILITY STUD WENATCH	<u>DY</u> HEE VICINITY	(120.00)	(133.00)									
(Douglas)		Deve	elop design concepts for adding lanes to US 2 North of East	st Wenatchee.											
			Additional Revenue Required for Completion	Design (PE) Right of Way Construction	Jul-03 Jul-07 Oct-11	Nov-11 Oct-11 Dec-12		1,200	1,300	733	1,711 5,000 6,711	15,708 15,708		2,500 2,444 20,708 25,652	+/-40%
			US 2/E. WENATCHEE I	NORTH - MOI	BILITY STU	JDY (Total)		1,200	1,300	733	6,711	15,708		25,652	
028 North Central (Douglas)	12	The that acqu Add	y alternatives to reduce congestion and improve safety on the new revenue funding allows for continued development of will be selected in the Environmental Impact Study and consistion will begin. Utilities could be relocated if key right of tional funding is needed for completion. Final project costs	the design of the impletes the right of way parcels are	preferred alte of way plan. e purchased de	rnative solution Right of Way esign processes.									
		comj	oletion of the environmental and design processes. Funded	Design (PE) Right of Way	Apr-98 Jun-98	Aug-05 Oct-05	3,673		20					3,673 20	*
			New Revenue (Referendum 51)	Design (PE) Right of Way	Jul-03 Jul-04	Jul-09 Jun-09	3,673	1,100 500	20 1,000 1,000	1,000 1,500					+/-40% +/-40%
			Additional Revenue Required for Completion	Design (PE)	Jul-03	Nov-05		1,600 3,000	2,000 2,100	2,500				.,	+/-40%
				Right of Way Construction	Jun-06 Oct-07	Oct-07 Jun-09			15,214	5,077 21,366	29,685	2,484			+/-40% +/-40%
			SR 28/JUNCTIO	ON US 2/97 TO	O 9TH STR	EET (Total)	3,673	3,000 4,600	17,314 19,334	26,443	29,685	2,484		78,926 88,719	
							3,073	4,000	17,334	20,743	49,000	4,404		30,719	

State Route WSDOT Region	Leg	Project Number	Project Title	Location	(Mi Begin	ile Post) End		Expend	diture Plan [Oollars are i	n Thousand	s		Total	Estimate Confidence
(County)	District	Sub Pgm	Project Description	Phase		Date	Prior Cost	03-05	05-07	07-09	09-11	11-13	Future	Cost	Range
028 North Central	12 13	202802J I1	SR 28/WENATCHEE TO 1-90 - MOBILITY STUDY WENAT	TCHEE EAST	(0.00)	(40.00)									
(Grant) (Douglas)			project will study the options and costs for the construction atchee Area to Interstate 90.	of a four lane h	ighway co	nnecting the									
			Funded	Design (PE)	Jul-01	Feb-05	4		96					100	+/-40%
						•	4		96					100	
			Additional Revenue Required for Completion	Design (PE)	Jul-05	Jun-07			500					500	+/-40%
						•			500					500	
			SR 28/WENATCHEE T	ГО I-90 - MOI	BILITY S	STUDY (Total)	4		596					600	
285 North Central	12	228501E I1	SR 285/S WENATCHEE-MOBILITY IMPROVEMEN	NTS WENATCHEE	(0.00)	(0.72)									
(Chelan) (Douglas)			ove traffic flow by reconstructing the interchange areas at b			ellars Bridge. This									
		1 5	Funded	Design (PE)	May-98	3 Oct-05	413							413	*
							413							413	
			Additional Revenue Required for Completion	Design (PE)	Jul-02	Nov-05		3,000	1,500					4,500	+/-40%
				Right of Way	Oct-03			5,000	7,000	5,000	12 200			.,	+/-40%
				Construction	Oct-05	Dec-11		8,000	12,800 21,300	12,000 17,000	13,200 13,200			<i>38,000</i> <i>59,500</i>	+/-40%
			SR 285/S WENATCHEE-M	OBILITY IM	PROVE	MENTS (Total)	413	8,000	21,300	17,000	13,200			59,913	

State Route WSDOT Region	Lea	Project Number	Project Title	Location	(Mile F Begin	Post) End		Expend	liture Plan I	Dollars are ir	n Thousand	S		Total	Estimate Confidence
(County)	District	Sub Pgm	Project Description	Phase	Dat	te	Prior Cost	03-05	05-07	07-09	09-11	11-13	Future	Cost	Range
002 North Central	12	200201E I2	<u>US2/97 PESHASTIN EAST - INTERCHANGE</u> 4 M E OF LE	AVENWORTH	(104.60)	(104.78)									
(Chelan)		Con of W	struct a new interchange at the junction of US 2 and US 97. Venatchee and 5 miles East of Leavenworth. R51 funds with	7. This intersection	on is located 1:	5 miles West ject.									
			New Revenue (Referendum 51)	Design (PE)	Jan-03	Oct-07	420	131						551	+/-40%
							420	131						551	
			Additional Revenue Required for Completion	Design (PE) Right of Way	Jul-05 Jul-05	Oct-07 Aug-07			678 2,210	771					+/-40% +/-40%
				Construction	Sep-07	Dec-08			2,210	19,584				19,584	
									2,888	20,355				23,243	
			US2/97 PESHAS	STIN EAST - II	NTERCHAN	NGE (Total)	420	131	2,888	20,355				23,794	
002 North Central (Chelan)	12	200221H I2	US 2/DRYDEN - SIGNAL	DRYDEN	(106.49)	(106.50)									
(Chelan)		Insta	all traffic signal system. R51 funds will be used for this pr	,											
			Funded	Design (PE)	Jul-01	Oct-07	14							14	+/-20%
							14							14	
			New Revenue (Referendum 51)	Design (PE) Construction	Sep-03 Sep-07	Oct-07 Dec-08		46		257					+/-20% +/-20%
				Construction	Бер-от	DCC-00	-	46		257				304	17-2070
				US 2/DRY	DEN - SIGN	NAL (Total)	14	46		257				317	
028 North Central	12	202801G I2	SR 28/EAST WENATCHEE 31ST TO HADLEY EAST	WENATCHEE	(0.76)	(1.55)									
(Douglas)		Two	-way continuous left turn lane to aid in reducing accidents												
			Funded	Design (PE)	Aug-00	Mar-07	226	30						256	*
				Right of Way Construction	Oct-03 Feb-07	Feb-06 Dec-07		613	1,009	1,255				613 2,264	+/-40%
				Construction	100-07	DCC-07	226	643	1,009	1,255				3,133	
									,	,				,	
			SR 28/EAST WEN	NATCHEE 31S	T TO HADI	LEY (Total)	226	643	1,009	1,255				3,133	
							220	0-15	1,007	1,200				3,133	

State Route WSDOT Region	3		Project Title	Location	(Mile Po Begin	ost) End		Expend	ture Plan D	ollars are ir	n Thousand	S		Total (Estimate Confidence
J	J	Sub Pgm	Project Description	Phase	Date)	Prior Cost	03-05	05-07	07-09	09-11	11-13	Future	Cost	Range
097 North Central (Chelan)	12		US 97A/ENTIAT PARK ENTRANCE - TURN LANES truct a left turn lane into Entiat River Park. This left turn lane OT, Chelan County PUD and the City of Entiat. R51 funds	e project is a c											
			New Revenue (Referendum 51)	Design (PE)	Jul-07	Jun-09				40				40	+/-40%
			US 97A/ENTIAT PARK EN	NTRANCE -	- TURN LAN	ES (Total)				40				40	

State Route WSDOT Region	Log	Project Number	Project Title	Location		e Post) End		Evnend	lituro Dlan I	Dollars ara i	n Thousand			Total	Estimate Confidence
•	-	Sub Pgm	Project Description	Phase	_	ate	Prior Cost	03-05	05-07	07-09	09-11	11-13	Future		Range
002 North Central	12	200202D I4	US 2/MILL CREEK FISH PASSAGE	5 M E STEVENS PASS	(70.20)	(70.22)									
(Chelan)		Rem	ove migratory fish passage barrier by replacing the	he undersize culvert.											
			Fu	inded Design (PE)	Jul-03	Nov-05		125						125	+/-40%
				Construction	Oct-05	Dec-06			933					933	+/-40%
								125	933					1,058	
				US 2/MILL CREEK	FISH PAS	SAGE (Total)		125	933					1,058	
020 North Central (Okanogan)	12	202001P I4	SR 20/MAZAMA AREA - FISH BARRIER	EAST OF TWISP	(181.35)	(181.36)									
(Okanogan)		Rem	ove migratory fish passage barrier by replacing the	he undersize culvert.											
			Fu	inded Design (PE)	Jul-01	Apr-03	100							100	+/-30%
							100							100	
			New Revenue (Referendur	m 51) Construction	Apr-03	Dec-03	187	562						749	+/-30%
							187	562						749	
			SR 2	0/MAZAMA AREA -	FISH BAR	RRIER (Total)	287	562						849	
							20,	202						0.,	
020 North Central	12	202001R I4	SR 20/TWISP EAST - FISH BARRIER	EAST OF TWISP	(205.80)	(206.90)									
(Okanogan)		Rem	ove migratory fish passage barrier by replacing the	he undersize culvert.											
			Fu	unded Design (PE)	Aug-00	Apr-03	160							160	*
				Right of Way	Oct-02	Mar-03	21								+/-30%
							181							181	
			New Revenue (Referendur	m 51) Construction	Apr-03	Nov-03	187	545						732	+/-20%
							187	545						732	
			:	SR 20/TWISP EAST -	FISH BAR	RRIER (Total)	368	545						913	

State Route WSDOT Region	Leg	Project Number	Project Title	Location	(Mile Begin	Post) End		Expend	iture Plan D	ollars are ii	n Thousand	s		Total (Estimate Confidence
(County)	District	Sub Pgm	Project Description	Phase	Da	te	Prior Cost	03-05	05-07	07-09	09-11	11-13	Future	Cost	Range
North Central (Chelan) (Douglas)	07 09 12 13	200004P I4 Mai:	REGIONWIDE ENVIRONMENTAL MAINTENAN ntain constructed wetlands by weeding and possibly some	REGIONWIDE	(0.00)	(0.00)									
(Grant) (Okanogan)			Funded	Construction	Jun-05	Jun-05		75						75	+/-40%
							' <u>-</u>	75						75	
			REGIONWIDE ENVIR	ONMENTAL M	1AINTENA	NCE (Total)		75						75	

State Route WSDOT Region	Leg	Project Number	Project Title	Location	(Mile Pos Begin	st) End		Expend	iture Plan [Oollars are i	n Thousands	5		Total	Estimate Confidence
(County)	District	Sub Pgm	Project Description	Phase	Date		Prior Cost	03-05	05-07	07-09	09-11	11-13	Future	Cost	Range
002 North Central	12	200202C P1	US 2/STEVENS PASS EAST - PAVING STEVEN	IS PASS EAST	(64.68)	(78.63)									
(Chelan)		Res	urface existing roadway pavement from the summit to 14 m	iles East.											
			Funded	Design (PE) Construction	Dec-01 Apr-03	Nov-03 Aug-04	150 721	25 2,185							+/-40% +/-40%
					1		871	2,210						3,082	
			110 a (amp)			10 (T. 1)									
			US 2/STE	VENS PASS E	AST - PAVIN	(Total)	871	2,210						3,082	
002 North Central	12	200207A P1	US 2/COLES CORNER VICINITY - PAVING WEST OF LEA	AVENWORTH	(78.63)	(89.14)									
(Chelan)		Res	urface 10.51 miles of existing roadway pavement between I	Rayrock and Skin	ney Creek.										
			Funded	Design (PE)		Jan-04	63	87						150	+/-20%
				Construction	Dec-03	Oct-04		1,621							+/-40%
							63	1,708						1,771	
			US 2/COLES CO	ORNER VICIN	IITY - PAVIN	IG (Total)	63	1,708						1,771	
002 North Central	12	200220N P1	US 2/LEAVENWORTH VICINITY - PAVING LEA	AVENWORTH	(99.04)	(100.44)		2,1.00						-,	
(Chelan)		Pac	urface 1.42 miles of existing roadway pavement near Leave	nworth											
		KCs	Funded	Design (PE)	Jul-01	Nov-02	80							80	+/-20%
				Construction		Aug-04	599	53							+/-40%
							679	53						733	
			US 2/LEAVENV	VODTU VICIN	HTV DAVIN	IG (Total)									
			US Z/LEAVENV	VOKIH VICIN	III - PAVIN	(10tai)	679	53						733	

State Route WSDOT Region	Log	Project Number	Project Title	Location	(Mile Po	st) End		Evnendi	uro Dlan D	ollars aro in	Thousands			Total	Estimate Confidence
(County)		Sub Pgm	Project Description	Phase	Date		Prior Cost	03-05	05-07	07-09	09-11	11-13	Future	Cost	Range
002 North Central	12	200231B P1	US 2/97 EASY ST. TO JCT. SR 28 - PAVING NORTH WENAT	TCHEE EAST	(119.12)	(120.77)									
(Douglas) (Chelan)		Resu	rface existing roadway pavement.												
			Funded	Design (PE)	Jul-05	Dec-06			80						+/-40%
				Construction	Nov-06	Dec-07	,		933						+/-40%
									1,013					1,013	
			US 2/97 EASY S	T. TO JCT. S	R 28 - PAVIN	IG (Total)			1,013					1,013	
									,					,	
002 North Central	12	200231C P1	US 2/97 JCT SR 28 TO ROCKY REACH - PAVE E. WENATC	HEE NORTH	(127.83)	(132.27)									
(Douglas)					(127.00)	(102.27)									
		Resu	rface existing roadway pavement.	Davier (DE)	1-1.05	N 06			120					120	. / 400/
			Funded	Design (PE) Construction	Jul-05 Oct-06	Nov-06 Dec-07			120 1,283						+/-40% +/-40%
				Construction	000	Dec 07			1,403					1,403	17 4070
									1,105					1,100	
			US 2/97 JCT SR 28 T	ГО ROCKY I	REACH - PAV	/E (Total)			1,403					1,403	
002	12	200261E	US 2/ORONDO TO MOSES COULEE - 2005 SEAL												
North Central		P1	ORONDO TO W	ATERVILLE	(140.50)	(167.41)									
(Douglas)		Exter	nd the service life of existing pavements by applying a Bitum	ninous Surface	Treatment.										
			Funded	Design (PE)	Jul-03	Dec-04		70						70	+/-40%
				Construction	Nov-04	Dec-05		800	1,020					1,821	+/-40%
								870	1,020				-	1,891	
			US 2/ORONDO TO MO	OSES COLILE	EE - 2005 SE	AL (Total)		070	1.020					1.001	
			05 2/ OKONDO 10 MK	JOED COOLI	2003 BLF	11 (10tm)		870	1,020					1,891	

State Route WSDOT Region	Lea	Project Number	Project Title	Location	(Mile Pos	st) End		Expendi	ture Plan D	Oollars are ii	n Thousand	5		Total	Estimate Confidence
(County)	District		Project Description	Phase	Date		Prior Cost	03-05	05-07	07-09	09-11	11-13	Future		Range
002 North Central	12	200255C P1	US 2/COULEE CITY AREA EAST - 2006 SEAL COULEI	E CITY AREA	(189.19)	(207.78)									
(Grant)		Exte	end the service life of existing pavements by applying a Bitu	minous Surface	Γreatment.										
			Funded	Design (PE) Construction	Jul-03 Nov-05	Dec-05 Dec-06		11	8 522						+/-40% +/-40%
				Construction	1101 05	200 00		11	529					541	., .0,0
			US 2/COULEE CIT	ΓY AREA EAS	ST - 2006 SEA	AL (Total)		11	529					541	
017 North Central	12 13	201733B P1	SR 17/MOSES LAKE NORTH - 2004 CHIP SEAL SOAP I	LAKE SOUTH	(59.13)	(96.56)									
(Grant) (Douglas)		Exte	end the service life of existing pavements by applying a Bitu	minous Surface	Γreatment.										
			Funded	Design (PE)	Jul-03	Jan-04		30						30	+/-40%
				Construction	Dec-03	Sep-04		800							+/-40%
								830						830	
			SR 17/MOSES LAKE	NORTH 20	OA CHID SEA	I (Total)									
			SK 1//MOSES LAKE	2 NOK1H - 20	04 CHIF SEA	L (10tai)		830						830	
017 North Central	12	201754E P1	SR 17/JCT. SR 174 TO 8 MI NW - 2006 SEAL 16 MI SE B	BRIDGEPORT	(119.67)	(127.94)									
(Douglas)		Exte	end the service life of existing pavements by applying a Bitu	minous Surface 7	Γreatment.										
			Funded	Design (PE)	Jul-03	Dec-05		5	3						+/-40%
				Construction	Nov-05	Dec-06			231						+/-40%
								5	234					239	
			SR 17/JCT. SR 1	74 TO 8 MI N	W - 2006 SEA	AL (Total)			224					222	
			SK 1//JC1. SK 1	/ + 10 0 MI N	11 2000 BEA	ı (10ml)		5	234					239	

State Route WSDOT Region	Log	Project Number	Project Title	Location	(Mile P	ost) End		Evnondi	turo Plan D	ollars are in	Thousands			Total	Estimate Confidence
(County)	_	Sub Pgm	Project Description	Phase	Date		Prior Cost	03-05	05-07	07-09	09-11	11-13	Future	Cost	Range
028 North Central	12	202801H P1	SR 28/E. WENATCHEE TO ROCK ISLAND - PAVE SOUTH OF E W	ENATCHEE	(0.31)	(10.19)									
(Douglas)		Resu	rface existing roadway pavement Grant Road in East Wenat	tchee to Rock Is	sland area.										
				Design (PE) Construction	Jul-05 Oct-06	Nov-06 Dec-07			150 1,839						+/-40% +/-40%
									1,989					1,989	
			SR 28/E. WENATCHEE	TO BOCK IS	SI AND - PA	VF (Total)									
			SK 20/E. WENATCHEE	TO ROCK IS	DLAND - I A	(Total)			1,989					1,989	
028 North Central	12	202801I P1	SR 28/ROCK ISLAND TO CRESCENT BAR - PAVE SLY FROM RO	OCK ISLAND	(10.19)	(19.12)									
(Douglas)		Resu	rface existing roadway pavement from the Rock Island area	to the Cresent I	Bar intersection	n.									
			Funded	Design (PE)	Jul-03	Nov-05		98	23					120	+/-40%
				Construction	Oct-05	Dec-06			1,513					1,513	+/-40%
								98	1,535					1,633	
			SR 28/ROCK ISLAND T	O CRESCEN	T BAR - PA	VE (Total)		98	1,535					1,633	
								70	1,555					1,033	
028 North Central (Grant)	12 13	202841B P1	SR 28/SOAP LAKE EAST - 2004 CHIP SEAL SOAP LAKE	EASTERLY	(53.03)	(79.02)									
(Grain)		Exter	nd the service life of existing pavements by applying a Bitum	ninous Surface	Γreatment.										
			Funded	Design (PE)	Jul-03	Jan-04		40							+/-40%
				Construction	Dec-03	Sep-04		941							+/-40%
								981						981	
			SR 28/SOAP LAI	CF FAST - 20	004 CHIP SE	FAL (Total)		001						001	
			SK 20/SOAI LAI	L LAUI - 20	,0,∓ CIIII BL	412 (10tal)		981						981	

State Route WSDOT Region	Leg	Project Number	Project Title	Location	(Mile Po Begin	st) End		Expend	iture Plan D	Oollars are ir	n Thousands	S		Total	Estimate Confidence
(County)	District	Sub Pgm	Project Description	Phase	Date		Prior Cost	03-05	05-07	07-09	09-11	11-13	Future	Cost	Range
097 North Central	12 13	209701P P1	US 97/BLEWETT PASS SOUTH - PAVING S SIDE-BLE	EWETT PASS	(149.69)	(165.12)									
(Chelan) (Kittitas)		Resu	rface existing roadway pavement from Junction with SR 97	0 to 1.4 miles no	orth of the summ	nit.									
			Funded	Design (PE) Construction	Oct-02 Dec-03	Jan-04 Oct-04	125	65 2,521							+/-40% +/-40%
							125	2,586						2,711	
			US 97/BLEWE	TT PASS SO	UTH - PAVIN	NG (Total)	125	2,586						2,711	
097 North Central (Chelan)	12	209709A P1 Resu	rface existing roadway pavement US 2/97 interchange to ab		RT: AR	(201.57) Dec-06 Dec-07			70 769 839						+/-40% +/-40%
				US 2/97 NO	RTH - PAVIN	IG (Total)			839					839	
097 North Central (Chelan)	12	209709B P1	US 97A/WENATCHEE NORTH - PAVING NORTH OF W face 12.63 miles of existing roadway pavement between W		RT: AR	(214.20)									
		11000	Funded	Design (PE)	Oct-01	Jan-04	194	40						234	*
				Construction	Dec-03	Oct-04		2,648						2,648	+/-20%
							194	2,687						2,881	
			US 97A/WENA	ATCHEE NO	RTH - PAVIN	IG (Total)	194	2,687						2,881	

State Route WSDOT Region (County)		Project Number Sub Pgm	Project Title Project Description	Location Phase	(Mile P Begin Dat	End	Prior Cost	Expend 03-05	iture Plan D 05-07	Oollars are i	n Thousand 09-11	s 11-13	Future	Total (Estimate Confidence Range
097 North Central (Chelan)	12	209709C P1 Resu	US 97A/ENTIAT TO NORTH CHELAN - PAVING ENTIAT or reface 22.05 miles of existing roadway pavement between 1 Funded		RT: AR	(236.25) pad. Feb-06 Aug-03 Dec-07	395 3,140 3,535	20 100	2,705 2,705						+/-20% +/-40% +/-30%
097 North Central	12	209742D P1	US 97A/ENTIAT TO <u>US 97/CHELAN FALLS SOUTH - PAVING</u> CHELAN F	NORTH CHE		(234.77)	3,535	120	2,705					6,360	
(Douglas)		Resu	rface 8.4 miles existing roadway pavement located South Funded	of the Columbia I Design (PE) Construction	River bridge at Aug-02 Feb-03	Beebe. Mar-03 Sep-03	167 700 867	1,403 1,403						167 2,103 2,270	+/-40% +/-40%
097 North Central	12	209701V P1	US 97/CHELA US 97/BREWSTER NORTH - PAVING NORTH O	AN FALLS SO		ING (Total) (264.12)	867	1,403						2,270	
(Okanogan)		Resu	rrface existing roadway pavement from Brewster to the Co Funded	lumbia River brid Design (PE) Construction	lge 3.4 miles N Jul-03 Oct-04	North. Nov-04 Dec-05		80 60 140	802 802						+/-40% +/-40%
			US 97/BR	REWSTER NO	RTH - PAVI	ING (Total)		140	802					942	

State Route	Lon	Project	Project Title	Lasation	(Mile Po	st) End		Evnandi	ituro Dian D	allara ara im	Thousand			Total	Estimate Confidence
WSDOT Region (County)		Number Sub Pgm	Project Description	Location Phase	Date		Prior Cost	03-05	05-07	ollars are in 07-09	09-11	11-13	Future	Cost	Range
155 North Central	12	215503A P1	SR 155/25 MI S TO GRAND COULEE-2006 SEAL S OF GRA	ND COULEE	(0.00)	(25.16)									
(Grant)		Exter	nd the service life of existing pavements by applying a Bitur	minous Surface	Treatment										
		z.ite.	Funded	Design (PE)	Jul-03	Dec-05		16	10					26	+/-40%
				Construction	Nov-05	Dec-06			703						+/-40%
								16	713					729	
			OD 155/05 MI C TO C	DAND COLU	EE 2007 GE	AT (TD (1)									
			SR 155/25 MI S TO G	KAND COUL	LEE-2006 SEA	AL (Total)		16	713					729	
155	07	215544A	SR 155/OMAK EAST - 2005 SEAL												
North Central	12	P1	BEGINS 10	MI E OMAK	(62.80)	(78.86)									
(Okanogan)		Exter	nd the service life of existing pavements by applying a Bitur	minous Surface	Γreatment.										
			Funded	Design (PE)	Jul-03	Dec-04		25						25	+/-40%
				Construction	Nov-04	Dec-05		259	330					589	+/-40%
								284	330					614	
			SD 15	5/OMAK EAS	T 2005 SE	AI (Total)									
			SK 13.	J/ONIAK LA	31 - 2005 SEA	AL (Total)		284	330					614	
172	12	217202B	SR 172/WITHROW VIC 2005 SEAL												
North Central		P1	BEGIN	S 5MI N SR 2	(0.00)	(17.81)									
(Douglas)		Exter	nd the service life of existing pavements by applying a Bitur	minous Surface	Γreatment.										
			Funded	Design (PE)	Jul-03	Dec-04		11							+/-40%
				Construction	Nov-04	Dec-05		19	24						+/-40%
								30	24					54	
			SR 172/W	/ITHROW VI	C - 2005 SE	AL (Total)		20	24						
			SR 172/W	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.c. 2005 5L1	i (Tour)		30	24					54	

State Route WSDOT Region		Project Number	Project Title	Location	_	End		-		ollars are ir				Total	Estimate Confidence
(County)	District	Sub Pgm	Project Description	Phase	Date	!	Prior Cost	03-05	05-07	07-09	09-11	11-13	Future	Cost	Range
174 North Central	12	217400A P1	SR 174/SR 17 TO GRAND COULEE - 2006 SEAL W OF GRA	ND COULEE	(0.00)	(21.49)									
(Grant) (Douglas)		Exter	nd the service life of existing pavements by applying a Bitur	minous Surface	Treatment.										
			Funded	Design (PE) Construction	Jul-03 Nov-05	Dec-05 Dec-06		13	9 604						+/-40% +/-40%
								13	613					626	
			SR 174/SR 17 TO GR	AND COULE	EE - 2006 SE	AL (Total)		13	613					626	
285 North Central (Chelan)	12	228501D P1		VENATCHEE	(0.39)	(4.36)									
		Resu	rface the existing roadway pavement.	D : (DE)	* 1.00	N 05		4.5	120					104	/ 100/
			Funded	Design (PE) Construction	Jul-03 Oct-06	Nov-06 Dec-07		46	138 2,250						+/-40% +/-40%
				Consulucion	301 00	200 07		46	2,388					2,434	.,,
			SR 285/WEN	NATCHEE AF	REA - PAVII	NG (Total)		46	2,388					2,434	
285 North Central (Chelan)	12	228501I P1 Resu	SR 285 CO/WENATCHEE AREA - PAVING WENATCHI rface the existing roadway pavement.		(2.86) RT: CO	(4.64)									
			Funded	Design (PE)	Jul-03	Nov-06		4	12					16	+/-40%
				Construction	Oct-06	Dec-07			844						+/-40%
								4	856					860	
			SR 285 CO/WEN	NATCHEE AF	REA - PAVI	NG (Total)		4	856					860	
			21. 300 00, 112.			(/		4	830					800	

State Route WSDOT Region (County)	Leg District	Project Number Sub Pgm	Project Title Project Description	Location Phase	(Mile Po Begin Date	End	Prior Cost	Expend 03-05	liture Plan I 05-07	Oollars are i	n Thousand 09-11	s 11-13	Future	Total Cost	Estimate Confidence Range
North Central (Okanogan)	07 12	200001H P1	NC REGION GUARDRAIL UPDATE YEAR 2003	REGIONWIDE	(0.00)	(0.00)									
(Okanogan)		Rest	ore guardrail safety features in the North Central Region.												
			Funded	Design (PE)	Jul-01	Dec-02	80								+/-20%
				Construction	Nov-02	Dec-03	651	41							+/-20%
							731	41						772	
			NC REGION GUA	RDRAIL UPDA	TE YEAR 20	003 (Total)	731	41						772	
North Central	07 09 12	200002Q P1	NC REGION ELECTRICAL UPDATE	REGIONWIDE	(0.00)	(0.00)									
(Adams) (Chelan)	13	Upd	ate roadway electrical systems throughout the North Cen	tral Region.											
(Douglas) (Grant)		_	Funded	Design (PE)	Jul-01	Jan-03	70							70	+/-30%
(Okanogan)				Construction	Dec-02	Dec-03	192	180						372	+/-30%
							262	180						442	
			NC RE	EGION ELECTR	ICAL UPDA	TE (Total)	262	180						442	
							202	100						-1-12	
North Central	07 09	200002R P1	NC REGION SIGN UPDATE	REGIONWIDE	(0.00)	(0.00)									
(Chelan)	12														
(Grant) (Okanogan)	13		ate signs as a North Central Region-wide project. Selecting program.	ed signs will be up	dated in associa	ntion with									
(Okallogali)		pavi	Funded	Design (PE)	Jul-01	Jan-03	50							50	+/-30%
				Construction	Dec-02	Dec-03	344	2						346	+/-30%
							394	2						396	
				NC REGION	SIGN UPDA	TE (Total)	204	2						205	
				THE RESIDIA	2131, 01 01	12 (10111)	394	2						396	

State Route WSDOT Region (County)	Leg District	Project Number Sub Pgm	Project Title Project Description	Location Phase	(Mile Po Begin Date	End	Prior Cost	Expendi 03-05	ture Plan D 05-07	ollars are in 07-09	n Thousands 09-11	s 11-13	Future		Estimate Confidence Range
North Central (Chelan) (Douglas) (Grant)	07 09 12 13	200002S P1	NC REGION SIGN UPDATE	GIONWIDE PROJECT	(0.00) Jul-03	(0.00) Nov-04	7 1101 0051	40	00 07	0, 0,	V		, a.a.		+/-40%
(Okanogan)				Construction	Oct-04	Aug-05		130 170	136 136						+/-40%
				NC REGION	SIGN UPDA	ΓE (Total)		170	136					306	
North Central (Chelan) (Douglas) (Grant) (Okanogan)	07 09 12 13	200002T P1 Rest	NC REGION GUARDRAIL UPDATE ore guardrail safety features throughout North Cen Fun	-	(0.00) Jul-03 Dec-03	(0.00) Jan-04 Sep-04		50 523 573							+/-40% +/-40%
North Central (Chelan) (Douglas)	07 09 12 13	200002U P1 Rest	NC REGION GUARDRAIL UPDATE ore guardrail safety features throughout North Cen	NC REGION GUARD REGIONWIDE atral Region.		ΓΕ (Total) (0.00)		573						573	
(Grant) (Okanogan)			Fun	ded Design (PE) Construction	Jul-03 Nov-04	Dec-04 Dec-05		50 474 524	62						+/-40% +/-40%
			N	NC REGION GUARD	RAIL UPDA	ΓE (Total)		524	62					586	

State Route WSDOT Region	Lea	Project Number	Project Title		Location	(Mile I Begin	Post) End		Expend	ture Plan D	ollars are i	n Thousand	s		Total	Estimate Confidence
(County)	District	Sub Pgm	Project Description		Phase	Da	te	Prior Cost	03-05	05-07	07-09	09-11	11-13	Future	Cost	Range
North Central (Chelan) (Douglas)	07 09 12 13	200002W P1	NC REGION GUARDRAIL UPDATE ore guardrail safety features throughout North	h Central Re	REGIONWIDE	(0.00)	(0.00)									
(Grant) (Okanogan)		Rest	ore gamman surely remains an oughout room	Funded	Design (PE) Construction	Jul-03 Nov-05	Dec-05 Dec-06		40	40 549						+/-40% +/-40%
									40	589					629	
				NC RI	EGION GUARD	RAIL UPD	ATE (Total)		40	589					629	

State Route WSDOT Region I (County) I	Leg District	Project Number Sub Pgm	Project Title Project Description	Location Phase	(Mile P Begin Dat	End	Prior Cost	Expend 03-05	liture Plan [05-07	Oollars are i 07-09	n Thousand 09-11	s 11-13	Future	Total Cost	Estimate Confidence Range
097 North Central (Chelan)	12		US 97A/S. OF CHELAN-TUNNEL LINING 05-07 9 MI. S nove the existing timber supports and construct a structural ted 10 miles South of Chelan.		RT: AR	(224.75) os Hill Tunnel									
		юса	Funded	Design (PE)	Jul-03	Nov-05		90						90	+/-40%
				Construction	Oct-05	Dec-06			914					914	+/-40%
								90	914					1,004	
			US 97A/S. OF CHE	LAN-TUNNEI	LINING 05	5-07 (Total)		90	914					1,004	
097 North Central	12	209751E P2	US 97/PATEROS - SEISMIC RETROFIT	PATEROS	(253.49)	(253.58)									
(Okanogan)		Retr failu	rofit existing bridges to bring them up to current seismic state.	andards and reduc	e the risk of ca	tastrophic									
			Funded	Design (PE)	Jul-01	Aug-05	25	5						30	*
				Construction	Jul-05	Jan-06	25	5	67						+/-20%
							25	5	67					97	
			US 97/PA7	TEROS - SEISM	MIC RETRO	FIT (Total)	25	5	67					97	
153 North Central (Okanogan)	12	215301B P2	SR 153/METHOW RIV BRIDGES REPAIR-STAGE WEST	C 1 OF PATEROS	(3.66)	(15.57)									
(Okanogan)			abilitate deteriorated bridge rails and decks on four bridge	s. The se are brid	ges 153/3, 153	/10, 153/14,									
		and	153,15. Funded	Design (PE)	Jul-03	Dec-05		53	72					125	+/-40%
				Construction	Nov-05	Sep-06			1,782					1,782	+/-40%
								53	1,854					1,907	
			SR 153/METHOW RIV	BRIDGES RE	PAIR-STAG	E 1 (Total)		53	1,854					1,907	

State Route WSDOT Region	Leg	Project Number	Project Title		Location	(Mile Begin	Post) End		Expend	iture Plan D	ollars are i	n Thousand	s		Total	Estimate Confidence
(County)	-	Sub Pgm	Project Description		Phase	Da	te	Prior Cost	03-05	05-07	07-09	09-11	11-13	Future	Cost	Range
173 North Central (Okanogan) (Douglas)	12	217304C P2	SR 173/BREWSTER - COLUMBIA RI	VER BR DE	CK BREWSTER	(10.64)	(10.95)									
(Douglas)				Funded	Design (PE) Construction	Jun-01 Apr-05	May-05 Dec-05	83	10 90	607						+/-20% +/-20%
								83	100	607					790	
			SR 173/BRE	WSTER - C	COLUMBIA RI	VER BR D	ECK (Total)	83	100	607					790	

State Route WSDOT Region	Leg	Project Number	Project Title	Location	•	e Post) End		Expend	iture Plan [Oollars are ir	n Thousands	5		Total	Estimate Confidence
(County)		Sub Pgm	Project Description	Phase	Γ	Date	Prior Cost	03-05	05-07	07-09	09-11	11-13	Future	Cost	Range
North Central	12	200002J P2	REGIONWIDE MISCELLANEOUS STRUCTURE	<u>S</u> REGIONWIDE	(0.00)	(0.00)									
(Chelan)		Repa	ir cantilever sign structures												
			Funded	Design (PE) Construction	Jul-01 Jul-05	Aug-05 Dec-05	25	5	439						+/-40% +/-40%
							25	5	439					469	
			REGIONWIDE MIS	CELLANEOUS	STRUCT	TURES (Total)	25	5	439					469	
North Central	07 09 12	200061E P2	REGIONWIDE BRIDGE SCOUR 2001-2003	REGIONWIDE	(0.00)	(0.00)									
(Chelan) (Douglas)	13		ir water scour to bridge foundations for various prioritize	ed needs in order to	prevent er	nerging scour									
(Grant) (Okanogan)		probl	ems on regionwide bridges. Funded	Construction	Apr-05	Jun-05		17						17	*
								17						17	
			REGIONWII	DE BRIDGE SC	OUR 200	1-2003 (Total)		17						17	

State Route WSDOT Region	امم ا	Project Number	Project Title	Location	(Mile Begin	Post) End		Expend	liture Plan l	Dollars are i	n Thousand	ç		Total	Estimate Confidence
(County)	District	Sub Pgm	Project Description	Phase	_	ate	Prior Cost	03-05	05-07	07-09	09-11	11-13	Future		Range
017 North Central	12	201706A P3	SR 17/SOAP LAKE N-DRAINAGE IMPROVEME	NTS SOAP LAKE	(86.15)	(87.33)									
(Grant)		Impi	ove the drainage along this section of highway.												
		•	Funded	Design (PE)	Jul-99	Oct-03	126							126	*
				Right of Way	Apr-03	Sep-03	5	26						31	+/-20%
				Construction	Oct-03	Dec-03		34						34	+/-20%
							131	60						191	
			SR 17/SOAP LAKE N-I	ORAINAGE IM	PROVEMI	ENTS (Total)	131	60						191	
028 North Central	12	202819A P3	SR 28/ROCK ISLAND DAM - UNSTABLE SLOPE ROCK	ES K ISLAND DAM	(11.01)	(12.10)									
(Douglas)		Stah	ilize talus rock slopes at MP 11.01 to 12.10. Stablization	will consist of cutt	ing the slope	hack and									
			lling rock benches.		-										
			Funded	Design (PE)	Apr-98	Aug-02	687							687	*
				Right of Way Construction	Jan-01 Jul-02	Jul-02 Dec-03	432 2,870	1,382						432	* +/-20%
				Construction	Jui-02	Dcc-03	3,988	1,382						5,371	T/-20/0
							2,, 22	-,						-,	
			SR 28/ROCK ISLANI	DDAM LINGT	ARIESI	DES (Total)									
			SK 20/KOCK ISLANI	D DAM - UNS I	ADLE SE	JI LS (Total)	3,988	1,382						5,371	
028 North Central	12	202802F P3	SR 28/ROCK ISLAND - WEIGH STATION SOUTH OF	ROCK ISLAND	(12.63)	(13.46)									
(Douglas)		Cons	struct new weigh station												
			Funded	Design (PE)	Jun-01	May-03	100							100	+/-20%
				Right of Way	Oct-02	Mar-03	26							26	*
				Construction	Apr-02	Dec-03	880	210						1,091	+/-20%
							1,006	210						1,217	
			SR 28/ROCI	K ISLAND - WI	EIGH STA	ΓΙΟΝ (Total)	1,006	210						1,217	

State Route WSDOT Region	Lea	Project Number	Project Title	Location		file Post) End		Expend	liture Plan I	Dollars are i	in Thousand	ls		Total	Estimate Confidence
(County)	District	Sub Pgm	Project Description	Phase		Date	Prior Cost	03-05	05-07	07-09	09-11	11-13	Future	Cost	
097 North Central (Chelan)	12	209720C P3	US 97A/WENATCHEE NORTH - UNSTABLE SLC N OF	WENATCHEE R	(202.40 ART: AR ng, install	, , ,									
		bolts	/dowels, trim blasting, and cable net slope protection. Funded	Design (PE) Construction	Jul-01 Oct-07		202	350		2,525	2,495	2,233			+/-30% +/-40%
							202	350		2,525	2,495	2,233		7,806	
			US 97A/WENATCHEE N		ABLE S	SLOPES (Total)	202	350		2,525	2,495	2,233		7,806	
097 North Central	12	209701R P3	US 97/PATEROS-STORM DRAINAGE IMPROVE	MENT PATEROS	(254.30	(254.31)									
(Okanogan)			Il check dams and settling basins. Re-grade and rock line city and reduce the erosion.	portions of the di	tch/gully	to decrease the									
			Funded	Design (PE) Right of Way	Jul-99 Oct-01	1 Mar-03	69 28								* +/-15%
				Construction	Jan-02	2 Dec-03	215	20						234	+/-20%
			US 97/PATEROS-STORM	DRAINAGE IN	MPROV	EMENT (Total)	215	20						234	

State Route WSDOT Region	Lea	Project Number	Project Title	Location	(Mile Begin	Post) End		Expend	iture Plan D	ollars are i	n Thousand	s		Total	Estimate Confidence
(County)	District	Sub Pgm	Project Description	Phase	Da	te	Prior Cost	03-05	05-07	07-09	09-11	11-13	Future	Cost	Range
North Central (Chelan) (Douglas)	07 09 12 13	200002Z P3	REGIONWIDE MAJOR ELECTRICAL UPDATE ate electrical system regionwide that have a significant or	REGIONWIDE	(0.00)	(0.00)									
(Grant) (Okanogan)		opu.	Funded	Design (PE)	Jul-03	Nov-04		60							+/-40%
				Construction	Oct-04	Oct-05		173	52					225	+/-40%
								233	52					285	
			REGIONWIDE M	IAJOR ELECTR	ICAL UPD	ATE (Total)		233	52					285	